

1 CLAIMS

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3 We Claim:

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5 1. A pole anchor footing system, comprising:
6 a resilient body positionable within a ground surface, said body having a neck
7 portion and a base portion;
8 wherein said base portion has an upwardly tapered structure; and
9 wherein said neck portion is connectable to a post.

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12 2. The pole anchor footing system of Claim 1, wherein said neck portion
13 receives a coupler that is capable of attaching a post.

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16 3. The pole anchor footing system of Claim 1, wherein said neck portion has a
17 consistent cross section.

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20 4. The pole anchor footing system of Claim 1, wherein said base portion has a
21 lower broad end and an upper end opposite of said lower broad end.

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24 5. The pole anchor footing system of Claim 1, wherein said base portion has a
25 plurality of polygonal sides.

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28 6. The pole anchor footing system of Claim 1, wherein said base portion has at
29 least four sides and a square lower end.

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7. The pole anchor footing system of Claim 1, wherein said base portion transitions into said neck portion.

8. The pole anchor footing system of Claim 1, wherein said body is comprised of a rubber material.

9. The pole anchor footing system of Claim 1, including an elongate member extending longitudinally within said body from an upper end of said body.

10. The pole anchor footing system of Claim 9, including a cap member attached to said elongate member adjacent to said upper end of said body.

11. A pole anchor footing system, comprising:
a resilient body positionable within a ground surface, said body having a neck portion and a base portion;
a plurality of engaging members extending outwardly from said body;
wherein said base portion has an upwardly tapered structure; and
wherein said neck portion is connectable to a post.

12. The pole anchor footing system of Claim 11, wherein said neck portion receives a coupler that is capable of attaching a post.

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13. The pole anchor footing system of Claim 11, wherein said neck portion has a consistent cross section.

14. The pole anchor footing system of Claim 11, wherein said base portion has a lower broad end and an upper end opposite of said lower broad end.

15. The pole anchor footing system of Claim 11, wherein said base portion has a plurality of polygonal sides.

16. The pole anchor footing system of Claim 11, wherein said base portion has at least four sides and a square lower end.

17. The pole anchor footing system of Claim 11, wherein said base portion transitions into said neck portion.

18. The pole anchor footing system of Claim 11, wherein said body is comprised of a rubber material.

19. The pole anchor footing system of Claim 11, including an elongate member extending longitudinally within said body from an upper end of said body.

1 20. The pole anchor footing system of Claim 19, including a cap member
2 attached to said elongate member adjacent to said upper end of said body.